		Health	1	O=InsignIficant	-	
		Flammability	0	1=SRght	4=Extreme	
Florida Aromatics		Reactivity	1 Systematic report of the National	2=Moderate	SERVICE VIOLENCE SERVICE VIOLENCE SERVICE VIOLENCE SERVICE SERVICE VIOLENCE SERVICE	reacontras entre more de
		The state of the second distribution and and description of the second s				
				pound, cleaning,	liquid	
		UN or ID Number: None Hazard Classification: Non-Hazardous				
Foernula 83 Degreaser						
三三2015 (A. A. A						
Manufacturer's Name				ne Number		
Florida Aromatic Inc.		(305) 556-4				, , #. 4
Address (Number, Street, PO Box)				for Informati	DII	
1690 West 40th Street		(305) 556-4			,	
(City, State, and Zip Code)		Date Prepa				
Hialeah, Florida 33012	in an filo and in a section from the first	12-Маг-0			en ekster killer killer om sam med med en	maneros establicados
is working the fourth is			ACGIH		ACGIH	STEL
Hazardous Components	CAS#	% 4			PPM	MG/3
Specific Chemical identity; common names)		(optional)	PPM	MG/M3	r r ivi	INICAG
Sodium Hydroxide	1310-73-2	<5%	2.0MG/M3	3		
Ethylene Glycol Monobutyl Ether	1310-73-2 1310-58-3		2.0MG/M3 25.0ppm			
Sodium Hydroxide Ethylene Glycol Monobutyl Ether Product is Biodegradable. Boiling Point	1310-58-3	<5% Specific Gra	25.0ppm 25.0ppm 25.0ppm			
Ethylene Glycol Monobutyl Ether Product is Biodegradable. Soiling Point 212 degrees F	1310-58-3	<5% Specific Gra	25.0ppm 25.0ppm 25.0ppm 25.0ppm 25.0ppm 25.0ppm 25.0ppm			
Ethylene Glycol Monobutyl Ether Product is Biodegradable. Boiling Point 212 degrees F Vapor Pressure (MM HG)	1310-58-3	<5% Specific Gra 0.95 Melting Poir	25.0ppm 25.0ppm 25.0ppm 25.0ppm 25.0ppm 25.0ppm 25.0ppm			
Ethylene Glycol Monobutyl Ether Product is Biodegradable. Boiling Point 212 degrees F Vapor Pressure (MM HG)	1310-58-3	<5% Specific Gra 0.96 Melting Poir	25.0ppm 25.0ppm avity (H2O:	=1)		
Ethylene Glycol Monobutyl Ether Product is Biodegradable. Boiling Point 212 degrees F Vapor Pressure (MM HG)	1310-58-3	<5% Specific Gra 0.95 Melting Poir	25.0ppm 25.0ppm avity (H2O:	=1)		
Ethylene Glycol Monobutyl Ether Product is Biodegradable. Soiling Point 212 degrees F Vapor Pressure (MM HG) n/a Vapor Density (Air=1)	1310-58-3	<5% Specific Gra 0.96 Melting Poir n/a Evaporation	25.0ppm avity (H20) of nt n Rate (Wa	=1)		
Ethylene Glycol Monobutyl Ether Product is Biodegradable. Boiling Point 212 degrees F Vapor Pressure (IMM HG) n/a Vapor Density (Air=1) >1 Solubility in Water	1310-58-3	<5% Specific Gragos 0.95 Melting Pointla Evaporation <1 % Volatile (in the second s	25.0ppm avity (H20) of nt n Rate (Wa	=1)		
Ethylene Glycol Monobutyl Ether Product is Biodegradable. Boiling Point 212 degrees F Vapor Pressure (IMM HG) n/a Vapor Density (Air=1) >1 Solubility in Water Complete	1310-58-3	<5% Specific Gragon 0.95 Melting Point n/a Evaporation <1 % Volatile (in/a	25.0ppm avity (H20) of nt n Rate (Wa	=1)		
Ethylene Glycol Monobutyl Ether Product is Biodegradable. Boiling Point 212 degrees F Vapor Pressure (IMM HG) n/a Vapor Density (Air=1) >1 Solubility in Water Complete Appearance and Odor	1310-58-3	<5% Specific Gragon 0.95 Melting Poir n/a Evaporation <1 % Volatile (in/a) pH	25.0ppm avity (H20) of nt n Rate (Wa	=1)		
Ethylene Glycol Monobutyl Ether Product is Biodegradable. Boiling Point 212 degrees F Vapor Pressure (MM HG) n/a Vapor Density (Air=1) >1 Solubility in Water Complete Appearance and Odor Clear Brilliant Liquid, Bland,	1310-58-3	<5% Specific Gragon 0.96 Melting Point 1 Evaporation <1 % Volatile (inda) pH 10.00	25.0ppm avity (H2O: st nt Rate (W2	1) ater=1)		
Ethylene Glycol Monobutyl Ether Product is Biodegradable. Boiling Point 212 degrees F Vapor Pressure (MM HG) n/a Vapor Density (Air=1) >1 Solubility in Water Complete Appearance and Odor Clear Brilliant Liquid, Bland,	1310-58-3	<5% Specific Gra 0.96 Melting Poir n/a Evaporation <1 % Volatile (in/a) pH 10.00	25.0ppm avity (H20) at Rate (Wa	1) ater=1)		
Ethylene Glycol Monobutyl Ether Product is Biodegradable. Boiling Point 212 degrees F Vapor Pressure (MM HG) n/a Vapor Density (Air=1) >1 Solubility in Water Complete Appearance and Odor Clear Brilliant Liquid, Bland, Flash Point (Method Used)	1310-58-3	<5% Specific Graques Specific Graques Melting Point r/a Evaporation <1 % Volatile (in/a pH 10.00 Flammable	25.0ppm avity (H20) at Rate (Wa	1) ater=1)		
Ethylene Glycol Monobutyl Ether Product is Biodegradable. Boiling Point 212 degrees F Vapor Pressure (MM HG) n/a Vapor Density (Air=1) >1 Solubility in Water Complete Appearance and Odor Clear Brilliant Liquid, Bland, Flash Point (Method Used) None	1310-58-3	<5% Specific Gra 0.96 Melting Poir n/a Evaporation <1 % Volatile (in/a) pH 10.00	25.0ppm avity (H20) at Rate (Wa	ater=1)		
Ethylene Glycol Monobutyl Ether Product is Biodegradable. Boiling Point 212 degrees F Vapor Pressure (MM HG) n/a Vapor Density (Air=1) 1 Solubility in Water Complete Appearance and Odor Clear Brilliant Liquid, Bland, Flash Point (Method Used) None Estinguishing Media	1310-58-3	<5% Specific Graques Specific Graques Melting Point r/a Evaporation <1 % Volatile (in/a pH 10.00 Flammable	25.0ppm avity (H20) at Rate (Wa	ater=1)		
Ethylene Glycol Monobutyl Ether Product is Biodegradable. Boiling Point 212 degrees F Vapor Pressure (MM HG) n/a Vapor Density (Air=1) 1 Solubility in Water Complete Appearance and Odor Clear Brilliant Liquid, Bland, Flash Point (Method Used) None Estinguishing Media Water, Fog, Dry Chemical, Carbon Dloxide, Foar	1310-58-3	<5% Specific Graques Specific Graques Melting Point r/a Evaporation <1 % Volatile (in/a pH 10.00 Flammable	25.0ppm avity (H20) at Rate (Wa	ater=1)		
Ethylene Glycol Monobutyl Ether Product is Biodegradable. Boiling Point 212 degrees F Vapor Pressure (MM HG) n/a Vapor Density (Air=1) >1 Solubility in Water Complete Appearance and Odor Clear Brilliant Liquid, Bland, Flash Point (Method Used) None Estinguishing Media	1310-58-3	<5% Specific Gramos Melting Point fevaporation <1 % Volatile (in/a) pH 10.00 Flammable LEL: n/a	25.0ppm avity (H20) at Rate (Wa By Wt) Limits	ater=1)		

MATERIAL SAFETY DATA SHEET						
Identity (As used on label)						
Formula 83 Degresser						
SENCE THE REPORT OF THE PROPERTY OF						
Stability	Conditions to Ayoid:					
Unsatble: Stable: XXX	None					
Incompatability (Materials to Avoid)						
Strong Acids, Strong Oxidizers, Anionic Surfactar	nts					
Hazardous Decomposition or Byproducts;						
None						
Hazardous Polymerization	Conditions to Avoid;					
May Occur: Will Not Occur: XXX	None					
LEGERAL OF THE PROPERTY OF THE						
Routes of Entry - Signs and Symptoms of Exposure	Emergency and First Aid Procedures					
Inhalation: High Concentrations are irritating to the	Remove victim to fresh air, provide oxygen if breathing					
respiratory traot; may causé héadache, dizziness,	ie difficult; administer CPR if violim is not breathing; seek					
nausea, vomitting, and malaise.	medical attention.					
SKIN: Brief contact may cause slight imitation.	Remove contaminated clothing; wash affected area with					
prolonged contact may cause moderate irritation.	soap and water; taunder contaminated clothing before reuse					
	If lititation persists; seek medical attention.					
EYES: High vapor concentration or contact	Flush eyes with water for 15 minutes while holding eyelids					
may cause irritation and discomfort.	open; if irritation persists, seek medical attention.					
Ingestion: May result in vomiting:	DO NOT induce vomitting; if vomitting occurs spontaneously					
aspiration of vonitus into lungs must be avoided	keep head below hips to prevent aspiration of liquid into lungs;					
DO NOT induce vomiting	seek medicul attention. Give 2 glasses of water.					
Health Hazards (Acute and Chronic):	- You will not be a complete the second of t					
Acute effects are possible irritation and discomfort; no known chr						
Carcinogenicity: NTP? No IARO Mono Medical Conditions Generally aggravated by Expo	graphs? No OSHA Regulated? No					
<u> </u>						
Preexisting skin, eye, or respiratory disorders may become aggira	satisti allorda hotaldes exponites					
Steps to be taken in Case Material is released or						
sperks, ignition and open flames; confine and absorb into approve	•					
into approved containers for disposal; do not wash to sever or waterway						
Waste Disposal Method: Dispose in accordance with loca						
——————————————————————————————————————						
Precautions to be taken in handling and storage: Keep container closed when not in use; protect						
containers from abuse; protect from extreme temperatures. Keep away from all sources						
of ignition. Protective gloves of rubber or two and eye protection is recommended.						
Other Precautions: Keep this and other chemicals out of reach of children; minimize body contect with						
this product as well as all chemicals in general. Avoid inhaling concentrated fulnes or vapors.						
CESTION OF THE STATE OF THE STA						
Respiratory Protection (Specify trype): None required	while threshold limits (Section 2) are kept below					
maximum allowable concentrations; if TWA exceeds limits, NIOS	H approved respirator must be worn					
Ventailation: Local Exhaust: Not required						
	Eye Protection: Goggles with side shields,					
Other Protective Clothing or Equipment: Safety e	yebath nearby.					
Work/Hygenic Practices: Practice wafe workplace habits.	Minimize body contact with this as well as an					
chemicals in general.						
conception and the second of t						